



INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO.	SERIAL NO.
	2207/9800	09/708,722
	APPLICANT: JOURDAN et al	
FILING DATE November 9, 2000	GROUP Not assigned	

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	
BJO	5,381,533	Jan. 10, 1995	Peleg et al	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS

EXAMINER- INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.	
BJO	Black et al, "The Block-Based Trace Cache", Proceedings of The 26 th Int'l. Symposium on Computer Architecture, May 2-4, 1999, Atlanta, Georgia	
BJO	Conte et al, "Optimization of Instruction Fetch Mechanisms for High Issue Rates", Proceedings of The 22 nd Annual Int'l. Symposium on Computer Architecture, June 22-24, 1995, Santa Margherita Ligure, Italy	
BJO	Dutta et al, "Control Flow Prediction with Tree-Like Subgraphs for Superscalar Processors", Proceedings of The 28 th Int'l. Symposium on Microarchitecture, Nov. 29-Dec. 1, 1995, Ann Arbor, Michigan	
BJO	Friendly et al, "Alternative Fetch and Issue Policies for the Trace Cache Fetch Mechanism", Proceedings of The 30 th Annual IEEE/ACM Int'l. Symposium on Microarchitecture, Dec.1-3, 1997, Research Triangle Park, North Carolina	
BJO	Intrater et al, "Performance Evaluation of a Decoded Instruction Cache for Variable Instruction-Length Computers", Proceedings of The 19 th Annual Int'l. Symposium on Computer Architecture, May 19-21, 1992, Gold Coast, Australia	
BJO	Jacobson et al, "Path-Based Next Trace Prediction", Proceedings of The 30 th Annual Int'l. Symposium on Microarchitecture, Dec. 1-3, 1997, Research Triangle Park, North Carolina	
EXAMINER		DATE CONSIDERED 9/15/03
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with M.P.E.P. 609, strike out citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		



INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 2207/9800	SERIAL NO. 09/708,722
	APPLICANT: JOURDAN et al	
	FILING DATE November 9, 2000	GROUP Not assigned

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
BSO	McFarling, Scott, "Combining Branch Predictors", June 1993, WRL Technical Note TN-36, Digital Western Research Laboratory, Palo Alto, California
BSO	Michaud et al, "Exploring Instruction-Fetch Bandwidth Requirement in Wide-Issue Superscalar Processors", Proceedings of The 1999 Int'l. Conference on Parallel Architectures and Compilation Techniques, Oct. 12-16, 1999, Newport Beach, California
BSO	Patel et al, "Improving Trace Cache Effectiveness with Branch Promotion and Trace Packing", Proceedings of The 25 th Annual Int'l. Symposium on Computer Architecture, June 27-July 1, 1998, Barcelona, Spain
BSO	Reinman et al, "A Scalable Front-End Architecture for Fast Instruction Delivery", Proceedings of The 26 th Int'l. Symposium on Computer Architecture, May 2-4, 1999, Atlanta, Georgia
BSO	Rotenberg et al, "Trace Cache: A Low Latency Approach to High Bandwidth Instruction Fetching", Proceedings of The 29 th Annual IEEE/ACM Int'l. Symposium on Microarchitecture, MICRO-29, Dec. 2-4, 1996, Paris, France
BSO	Seznec et al, "Multiple-Block Ahead Branch Predictors", Proceedings of The 7 th Int'l. Conference on Architectural Support for Programming Languages and Operating Systems, Oct. 1-4, 1996, Cambridge, United States
BSO	Yeh et al, "Increasing the Instruction Fetch Rate via Multiple Branch Prediction and a Branch Address Cache", Proceedings of The 7 th Int'l. Conference on Supercomputing, July 1993
EXAMINER	DATE CONSIDERED 9/15/03
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with M.P.E.P. 609, strike out citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	